



[Home](#) › [Statistics](#) › [Microdata and TableBuilder](#) › [Available Microdata and TableBuilder](#)
› [Pregnancy and Employment Transitions, Australia](#)

Microdata: Pregnancy and Employment Transitions, Australia

Enables detailed analysis of employment for mothers and partners during pregnancy and after birth

On this page

[Introduction](#)

[Survey methodology](#)

[Weighting, benchmarking and estimation](#)

[File structure](#)

[Using the Microdata](#)

[Data item list](#)

[Data downloads](#)

[Previous releases](#)

[Glossary](#)

[Abbreviations](#)

Introduction

This product provides information about the release of microdata from the November 2011 Pregnancy and Employment Transitions Survey including details about the survey methodology and how to use the Microdata. Also provided are the data item list, a glossary and information on the conditions of use and the quality of the microdata.

Microdata are the most detailed information available from a survey and are generally the responses to individual questions on the questionnaire or data derived from two or more questions and are released with the approval of the Australian Statistician.

Available products

The following microdata product is available from this survey:

- Detailed Microdata via DataLab.

Further information about these services, and other information to assist users in understanding and accessing Microdata in general, is available from the [Microdata Entry Page \(/statistics/microdata-tablebuilder\)](#) on the ABS web site.

Before you apply for access, users should read and familiarise themselves with the information contained in this product and the [Responsible Use of ABS Microdata, User Guide \(/statistics/microdata-tablebuilder/responsible-use-abs-microdata\)](#).

To apply for access click [here \(/statistics/microdata-tablebuilder/datalab\)](#).

Further information

Further information about the survey and the microdata products can be found in this product:

- A detailed list of data items for the Microdata are available in the Data downloads section;
- The Abbreviations and Glossary relating to these products can be found in the left navigation menu.

Data available on request

Data obtained in the survey but not contained in the Microdata may be available from the ABS, on request, as statistics in tabulated form.

Subject to confidentiality and sampling variability constraints, special tabulations can be produced incorporating data items, populations and geographic areas selected to meet individual requirements. These are available on request, on a fee for service basis. For more information, contact the ABS by visiting www.abs.gov.au/about/contact-us (<https://www.abs.gov.au/about/contact-us>).

Survey methodology

Scope and coverage

The scope of the Labour Force Survey (LFS) is restricted to persons aged 15 years and over and excludes the following people:

- members of the permanent defence forces;
- certain diplomatic personnel of overseas governments, customarily excluded from the Census and estimated populations; and
- overseas residents in Australia; and members of non-Australian defence forces (and their

dependants).

Students at boarding schools, patients in hospitals, residents of homes (e.g. retirement homes, homes for people with disabilities), and inmates of prisons are excluded from all supplementary surveys.

This supplementary survey was conducted in both urban and rural areas in all states and territories, but excluded persons living in Aboriginal and Torres Strait Islander communities in very remote parts of Australia.

Only women aged 15 years and over who had given birth to a child less than two years ago and were living with that child were included in the survey. The survey excluded:

- women who were members of the Australian permanent defence forces;
- women living in non-private dwellings;
- visitors to private dwellings; and
- all males.

In addition, for those women whose partner at the time of interview was not in scope of the survey (e.g. the partner was in the permanent defence forces), the details of the partner's job at November 2011 was not collected. For these partners, job details at November 2011 were classified as not applicable.

In the LFS, coverage rules are applied which aim to ensure that each person is associated with only one dwelling and hence has only one chance of selection in the survey. See [Labour Force, Australia \(/statistics/labour/employment-and-unemployment/labour-force-australia/latest-releasehttps://www.abs.gov.au/ausstats/abs@.nsf/mf/6202.0\)](https://www.abs.gov.au/ausstats/abs@.nsf/mf/6202.0) (cat. no. 6202.0) for more details.

Survey design

Supplementary surveys are not conducted on the full LFS sample. Since 1994 the sample for supplementary surveys has been restricted to no more than seven-eighths of the LFS sample. The sample for PaETS is a subsample of 36,604 private dwelling households and special dwelling units included in the ABS Monthly LFS in November 2011. The final sample on which estimates are based is composed of 1,351 birth mothers aged 15 years and over, usually resident in these private and special dwellings in Australia, with at least one child less than two years of age living with them at the time of interview. In cases where women had more than one child under the age of two, data was collected in respect of the employment transitions of women around the birth of their most recent child (i.e. the youngest child).

Data collection methodology

Data were collected by trained interviewers, who conducted computer-assisted personal and telephone interviews at selected dwellings throughout Australia. These interviews were primarily conducted over two weeks in November 2011, with any follow up activity necessary undertaken during the following two weeks.

The publication, [Labour Force, Australia \(/statistics/labour/employment-and-unemployment/labour-force-australia/latest-release\)](#) (cat. no. 6202.0), contains information about survey design, sample redesign, scope, coverage and population benchmarks relevant to the monthly LFS, which also applies to the supplementary surveys. It also contains definitions of demographic and labour force characteristics, and information about interviewing which are relevant to both the monthly LFS and supplementary surveys.

Weighting, benchmarking and estimation

Weighting

Weighting is the process of adjusting results from a sample survey to infer results for the total population. To do this, a 'weight' is allocated to each sample unit. The weight is a value which indicates how many population units are represented by the sample unit.

The first step in calculating weights for each person is to assign an initial weight, which is equal to the inverse of the probability of being selected in the survey. For example, if the probability of a person being selected in the survey was 1 in 300, then the person would have an initial weight of 300 (that is, they represent 300 people).

Separate weights were calculated for LFS and Pregnancy and Employment Transitions Survey samples (as some units were in scope for LFS but not for the Pregnancy and Employment Transitions Survey). The LFS weighting method ensures that LFS estimates conform to the benchmark distribution of the population by age, sex and geographic area, and also LFS region by sex (two sets of benchmarks). Weights are allocated to each sample respondent according to their state/territory of selection, state/territory of usual residence, part of state of usual residence, age group and sex.

Benchmarking

The weights were calibrated to align with independent estimates of the population, referred to as benchmarks, in designated categories of sex by age by area of usual residence. Weights calibrated against population benchmarks ensure that the survey estimates conform to the independently estimated distribution of the population rather than to the distribution within the sample itself. Calibration to population benchmarks helps to

compensate for over or under-enumeration of particular categories of persons which may occur due to either the random nature of sampling or non-response.

The Pregnancy and Employment Transitions Survey is benchmarked to LFS estimates for the following variables: state or territory of usual residence, part of state or territory of usual residence, sex, age group, social marital status.

Benchmarking to LFS estimates accounts for the one-eighth of the sample where the Pregnancy and Employment Transitions Survey is not conducted and for non-respondents to the Pregnancy and Employment Transitions Survey. The Pregnancy and Employment Transitions Survey weighting excludes all residents in institutions, boarding schools, and very remote areas because the sample scope excludes these people.

Due to differences in scope and sample size between this supplementary survey and that of the LFS, the estimation procedure may lead to some small variations between labour force estimates from this survey and those from the LFS.

Estimation

Survey estimates of counts of persons are obtained by summing the weights of persons with the characteristic of interest. Estimates of non-person counts (e.g. days away from work) are obtained by multiplying the characteristic of interest with the weight of the reporting person and aggregating.

Comparison with 2005 Microdata

The ABS conducted the first Pregnancy and Employment Transitions Survey in November 2005. November 2011 was the second time this survey has been conducted. Results from most recent survey, [Pregnancy and Employment Transitions, Australia \(https://www.abs.gov.au/AUSSTATS/abs@.nsf/allprimarymainfeatures/FF16E659A7EBD2C7CA25720F007D9193?opendocument\)](https://www.abs.gov.au/AUSSTATS/abs@.nsf/allprimarymainfeatures/FF16E659A7EBD2C7CA25720F007D9193?opendocument) (cat. no. 4913.0) were released in November 2012.

Care should be taken when comparing results from the November 2011 Pregnancy and Employment Transitions Survey to the November 2005 Pregnancy and Employment Transitions Survey.

The November 2011 Pregnancy and Employment Transitions Survey was redeveloped to better capture information on:

- job details and types of leave taken while women were pregnant;
- job details about women's first job started or returned to since the birth of the child;
- women with a child under 2 years, job at November 2011;

- partner's job details and types of leave taken while women were pregnant;
- job details about partner's first job started or returned to since the birth of the child; and
- partner's job details at November 2011.

Information on key changes made to the Pregnancy and Employment Transitions Survey can be found in the [Explanatory Notes \(https://abs.gov.au/AUSSTATS/abs@.nsf/Lookup/4913.0Explanatory%20Notes1Nov%202011?OpenDocument\)](https://abs.gov.au/AUSSTATS/abs@.nsf/Lookup/4913.0Explanatory%20Notes1Nov%202011?OpenDocument) of the publication, [Pregnancy and Employment Transitions, Australia \(https://www.abs.gov.au/AUSSTATS/abs@.nsf/allprimarymainfeatures/FF16E659A7EBD2C7CA25720F007D9193?opendocument\)](https://www.abs.gov.au/AUSSTATS/abs@.nsf/allprimarymainfeatures/FF16E659A7EBD2C7CA25720F007D9193?opendocument) (cat. no. 4913.0).

As a result of the redevelopment, the data items on the 2011 Microdata will not align with the data items on the 2005 Microdata.

Reliability of estimates

All sample surveys are subject to error which can be broadly categorised as either sampling error or non-sampling error.

- Sampling error occurs because only a small proportion of the total population is used to produce estimates that represent the whole population. Sampling error can be reliably measured as it is calculated based on the scientific methods used to design surveys.
- Non-sampling error can occur at any stage throughout the survey process. For example, persons selected for the survey may not respond (non-response); survey questions may not be clearly understood by the respondent; responses may be incorrectly recorded by interviewers; or there may be errors when coding or processing the survey data.

Sampling error

One measure of the likely difference between an estimate derived from a sample of persons and the value that would have been produced if all persons in scope of the survey had been included, is given by the Standard Error (SE) which indicates the extent to which an estimate might have varied by chance because only a sample of persons was included. There are about two chances in three (67%) that the sample estimate will differ by less than one SE from the number that would have been obtained if all persons had been surveyed and about 19 chances in 20 (95%) that the difference will be less than two SEs.

Another measure of the likely difference is the Relative Standard Error (RSE), which is obtained by expressing the SE as a percentage of the estimate.

Generally, only estimates (numbers, percentages, means and medians) with RSEs less than 25% are considered sufficiently reliable for most purposes. In ABS publications, estimates with an RSE of 25% to 50% are preceded by an asterisk (e.g. *15.7) to indicate that the

estimate should be used with caution. Estimates with RSEs over 50% are indicated by a double asterisk (e.g. **2.8) and should be considered unreliable for most purposes.

In addition to the main weight (as outlined earlier), each record on the Microdata also contains a set of 30 'replicate weights' applicable to the Pregnancy and Employment Transitions Survey. The purpose of these replicate weights is to enable the calculation of the standard error on each estimate produced. This method is known as the 30 group Jackknife variance estimator.

The basic concept behind this replication approach is to select different sub-samples repeatedly (30 times) from the whole sample. For each of these sub-samples the statistic of interest is calculated. The variance of the full sample statistics is then estimated using the variability among the replicate statistics calculated from these sub-samples. As well as enabling variances of estimates to be calculated relatively simply, replicate weights also enable unit record analyses such as chi-square and logistic regression to be conducted which take into account the sample design.

Further information about RSEs and how they are calculated can be referenced in the section on Standard Errors under [File Structure \(/statistics/microdata-tablebuilder/available-microdata-tablebuilder/pregnancy-and-employment-transitions-australia#file-structure\)](#) in this product and the [Technical Note \(https://www.abs.gov.au/ausstats/abs@.nsf/Latestproducts/4913.0Technical%20Note1Nov%202017?opendocument&tabname=Notes&prodno=4913.0&issue=Nov%202017&num=&view=\)](#) of [Pregnancy and Employment Transitions, Australia \(https://www.abs.gov.au/AUSSTATS/abs@.nsf/allprimarymainfeatures/FF16E659A7EBD2C7CA25720F007D9193?opendocument\)](#) (cat. no. 4913.0).

Non-sampling error

Non-sampling error may occur in any collection, whether it is based on a sample or a full count such as a census. One of the main sources of non-sampling error is non-response by persons selected in the survey. Non-response occurs when persons cannot or will not cooperate, or cannot be contacted. Non-response can affect the reliability of results and can introduce a bias. The magnitude of any bias depends upon the rate of non-response and the extent of the difference between the characteristics of those persons who responded to the survey and those that did not.

Every effort was made to reduce non-response and other non-sampling errors by careful design and testing of the questionnaire, training and supervision of interviewers, and undertaking extensive editing and quality control procedures at all stages of data processing.

Seasonal factors

Estimates are based on information collected in the survey month, and, due to seasonal factors, they may not be representative of other months of the year.

More information

Further information on the survey methodology can be found in:

- [Labour Statistics: Concepts, Sources and Methods \(https://www.abs.gov.au/ausstats/abs@.nsf/mf/6102.0.55.001\)](https://www.abs.gov.au/ausstats/abs@.nsf/mf/6102.0.55.001) (cat. no. 6102.0.55.001);
- [Information Paper: Labour Force Survey Sample Design, November 2007 \(Third edition\) \(https://www.abs.gov.au/AUSSTATS/abs@.nsf/allprimarymainfeatures/CEE28AAEB8771E7BCA257B7A00184062?opendocument\)](https://www.abs.gov.au/AUSSTATS/abs@.nsf/allprimarymainfeatures/CEE28AAEB8771E7BCA257B7A00184062?opendocument) (cat. no. 6269.0);
- [Labour Force Survey Standard Errors, 2005 \(https://www.abs.gov.au/ausstats/abs@.nsf/mf/6298.0\)](https://www.abs.gov.au/ausstats/abs@.nsf/mf/6298.0) (cat. no. 6298.0); and
- [Information Paper: Questionnaires Used in the Labour Force Survey, 2004 \(https://www.abs.gov.au/ausstats/abs@.nsf/mf/6232.0\)](https://www.abs.gov.au/ausstats/abs@.nsf/mf/6232.0) (cat. no. 6232.0).

File structure

Weights and estimation

As the survey was conducted on a sample of households in Australia, it is important to take account of the method of sample selection when deriving estimates from the Microdata. This is particularly important as a person's chance of selection in the survey varied depending on the state or territory in which they lived.

Each person record contains a weight which for the Pregnancy and Employment Transitions Survey is called FINPRSWT. The weight indicates the number of people in the civilian population represented by that person.

The Pregnancy and Employment Transitions Survey weight, FINPRSWT, appears on all 1,351 records. The estimates in the Pregnancy and Employment Transitions Survey publication are based on these records, that is women with a child under the age of two years during November 2011. Therefore when using FINPRSWT, to match the published Pregnancy and Employment Transitions Survey total estimate, the filter POP1=1 must be used.

Where estimates are derived from the Microdata, it is essential that they are calculated by adding the weights of persons in each category and not just by counting the number in each category. If each person's 'weight' is ignored, then no account would be taken of a person's chance of selection or of different response rates across population groups, and the

resulting estimates could be significantly biased and would only represent distributions within the actual selected sample and not the population of interest. The application of weights will ensure that the subsequent estimates conform to an independently estimated distribution of the population by age and sex, rather than to the age and sex distribution within the sample itself.

For further information see the Explanatory Notes in the publication [Pregnancy and Employment Transitions, Australia \(https://www.abs.gov.au/AUSSTATS/abs@.nsf/Lookup/4913.0Main+Features1Nov%202017?OpenDocument\)](https://www.abs.gov.au/AUSSTATS/abs@.nsf/Lookup/4913.0Main+Features1Nov%202017?OpenDocument) (cat. no. 4913.0).

Standard errors

Standard errors for each estimate produced from this Microdata can be calculated using the replicate weights provided on the file.

Each person record contains a set of 30 replicate weights. Replicate weights applicable to the Pregnancy and Employment Transitions Survey data items, contain the prefix 'WPX02'. By using these weights, it is possible to calculate standard errors for weighted estimates produced from the microdata. This method is known as the 30 group Jackknife variance estimator. For data items that are only applicable to the Pregnancy and Employment Transitions Survey, refer to [Data Item List \(/statistics/microdata-tablebuilder/available-microdata-tablebuilder/pregnancy-and-employment-transitions-australia#data-downloads\)](/statistics/microdata-tablebuilder/available-microdata-tablebuilder/pregnancy-and-employment-transitions-australia#data-downloads).

Under the Jackknife method of replicate weighting, weights were derived as follows:

- 30 replicate groups were formed with each group formed to mirror the overall sample (where units from a collection district all belong to the same replicate group and a unit can belong to only one replicate group)
- one replicate group was dropped from the file and then the remaining records were weighted in the same manner as for the full sample
- records in that group that were dropped received a weight of zero.

This process was repeated for each replicate group (i.e. a total of 30 times). Ultimately each record had 30 replicate weights attached to it with one of these being the zero weight.

Replicate weights enable variances of estimates to be calculated relatively simply. They also enable unit records analyses such as chi-square and logistic regression to be conducted which take into account the sample design. Replicate weights for any variable of interest can be calculated from the 30 replicate groups, giving 30 replicate estimates. The distribution of this set of replicate estimates, in conjunction with the full sample estimate (based on the general weight) is then used to approximate the variance of the full sample.

To obtain the standard error of a weighted estimate y , the same estimate is calculated using

each of the 30 replicate weights. The variability between these replicate estimates (denoting $y_{(g)}$ for group number g) is used to measure the standard error of the original weighted estimate y using the formula:

$$SE(y) = \sqrt{(29/30) \sum_{g=1}^{30} (y_{(g)} - y)^2}$$

Where:

g = the replicate groups

$y_{(g)}$ = the weighted estimate, having applied the weights for replicate group 'g'

y = the weighted estimate from the full sample.

The 30 group Jackknife method can be applied not just to estimates of population total, but also where the estimate y is a function of estimates of population total, such as a proportion, difference or ratio. For more information on the 30 group Jackknife method of SE estimation, see [Research Paper: Weighting and Standard Error Estimation for ABS Household Surveys \(Methodology Advisory Committee\), July 1999 \(https://www.abs.gov.au/ausstats/abs@.nsf/mf/1352.0.55.029\)](https://www.abs.gov.au/ausstats/abs@.nsf/mf/1352.0.55.029) (cat. no. 1352.0.55.029).

Use of the 30 group Jackknife method for complex estimates, such as regression parameters from a statistical model, is not straightforward and may not be appropriate. The method as described does not apply to investigations where survey weights are not used, such as in unweighted statistical modelling.

The following table has been provided to enable Microdata users to check some of the relative standard errors they have produced.

Women with child under 2 years - by selected characteristics

	Women	Relative Standard Error
	'000	%
Age of women (years)		
15 - 24	59.4	10.9
25 - 29	130.3	5.3
30 - 34	175.8	4.7
35 - 39	112.9	5.8
40 and over	44.9	10.3
Social marital status		
Married	459.6	3.1
Not married	63.7	9.2
Country of birth and period of arrival		
Born in Australia	385.6	3.5
Born overseas	137.7	5.0
Arrived before 2001	54.9	10.2
Arrived 2001 to the date of interview	82.8	5.2
Total	523.3	3.2

Not applicable categories

Many data items included in the Microdata include a 'Not applicable' category. The classification value of the 'Not applicable' category, where relevant, is shown in the relevant data item lists available in the [Data downloads \(/statistics/microdata-tablebuilder/available-microdata-tablebuilder/pregnancy-and-employment-transitions-australia#data-downloads\)](/statistics/microdata-tablebuilder/available-microdata-tablebuilder/pregnancy-and-employment-transitions-australia#data-downloads) section.

Using the Microdata

About the Microdata

The data included in the Pregnancy and Employment Transition Survey, November 2011 Detailed Microdata are released under the provisions of the Census and Statistics Act 1905. This legislation allows the Australian Statistician to release unit record data, or microdata, provided this is done “in a manner that is not likely to enable the identification of a particular person or organisation to which it relates.”

The ABS ensures the confidentiality of the data by:

- removing name, address and any other information that might uniquely identify any individual
- changing a small number of values - particularly unusual values - and removing very unusual records
- controlling the detail available for all records on the Detailed Microdata
- excluding some data items that were collected
- controlling the modes of access to restrict access to more detailed data

- placing restrictions on how the data are used, supported by both information in the [Responsible Use of ABS Microdata, User Guide \(//statistics/microdata-tablebuilder/responsible-use-abs-microdata\)](https://statistics/microdata-tablebuilder/responsible-use-abs-microdata), the undertaking signed by the head of each organisation and the terms and conditions signed by each user.

As a result, data on the Detailed Microdata will not exactly match other previously published estimates. Any changes to the distribution of values are not significant and the statistical validity of aggregate data is not affected.

Identifiers

Each person has a unique random identifier - ABSPID.

Detailed Microdata file contents

The Pregnancy and Employment Transitions Survey November 2011 Detailed Microdata can be accessed in DataLab and is available in SAS, SPSS and STATA formats. Detailed Microdata comprises the following files:

Data files

- SAS FILE: PAET11E.SAS7BDAT contains the Microdata in SAS format
- SPSS FILE: PAET11E.SAV contains the Microdata in SPSS format
- STATA FILE: PAET11E.DTA contains the Microdata in STATA format

Information files

- DATA ITEMS LIST: contains all the data items, including details of categories and code values
- FORMATS FILE: FORMATS.sas7bcat is a SAS library containing formats
- FREQUENCY FILES: The following frequency files contain documentation of the person level data. Data item code values and category labels are provided with frequencies of each value. These files are in plain text format
 - FREQUENCIES_UNWTD_PAET11E.txt
 - FREQUENCIES_SUPWTD_PAET11E.txt

Data item list

The Pregnancy and Employment Transitions Survey comprised a questionnaire containing 4 modules and approximately 170 questions.

All data items are available for the Pregnancy and Employment Transitions Survey sample.

Users intending to purchase the Microdata should ensure that the data they require, and the level of detail they need, are available in this product.

The Detailed Microdata file contains 166 data items. The data items list for the Detailed Microdata, including relevant population and classification details, can be found in the Excel spreadsheet available from the [Data downloads \(/statistics/microdata-tablebuilder/available-microdata-tablebuilder/pregnancy-and-employment-transitions-australia#data-downloads\)](#) section. The data items are sorted by like items in 10 worksheets contained in the spreadsheet.

These worksheets are named as follows:

- Populations;
- Record Identifiers & Weights;
- Demographic;
- Income;
- Womens job while pregnant;
- Partners job during pregnancy;
- Womens first job after birth;
- Partners first job after birth;
- Womens current job; and
- Partners current job.

The Pregnancy and Employment Transitions Survey Detailed Microdata contain 1,351 confidentialised respondent records from the survey. Subject to the limitations of the sample size and the data classifications used, it is possible to interrogate the Microdata, produce tabulations and undertake statistical analyses to individual specifications.

Data downloads

Data item list

[↓ Download XLS](#)
[263 KB]

Previous releases

TableBuilder data series	MicrodataDownload	DataLab
Pregnancy and Employment Transitions, 2005		Detailed microdata (https://abs.gov.au/AUSSTATS/abs@.nsf/Lookup/4913.0.55.002Main+Features1Nov%202005?OpenDocument)

Glossary

Show all

Away from job/business throughout pregnancy

Women who had a job while pregnant, but who were on leave/away from their job or business for the full period of the pregnancy.

Baby Bonus

Baby Bonus is paid by the Australian Government to eligible families following the birth of a child or for adopted children who enter the family's care before they turn 16 years old. A family can not receive both Paid Parental Leave and Baby Bonus for the one birth or adoption.

Birth mother

The natural mother of a child, i.e. the woman who gave birth to that child. Birth mothers residing with at least one child aged under two years were in scope for this survey.

Born in Australia

Includes persons born in Australia, Norfolk Island and Australian External Territories.

Contributing family worker

A person who works without pay, in an economic enterprise operated by a relative.

Current main job

The main job which the person is currently employed at.

Employed

People aged 15 years and over who, during the reference week:

- worked for one hour or more for pay, profit, commission or payment in kind, in a job or business or on a farm (comprising employees, employers and own account workers); or
- worked for one hour or more without pay in a family business or on a farm (i.e.

contributing family workers); or

- were employees who had a job but were not at work and were:
 - away from work for less than four weeks up to the end of the reference week; or
 - away from work for more than four weeks up to the end of the reference week and received pay for some or all of the four week period to the end of the reference week; or
 - away from work as a standard work or shift arrangement; or
 - on strike or locked out; or
 - on workers' compensation and expected to return to their job; or
- were employers or own account workers who had a job, business or farm, but were not at work.

Employees

People who:

- worked for a public or private employer; and
- received remuneration in wages or salary; or were paid a retainer fee by their employer and worked on a commission basis, or for tips, piece-rates or payment in kind; or
- operated their own incorporated enterprise with or without hiring employees.

Employers

People who operate their own unincorporated economic enterprise or engage independently in a profession or trade, and hire one or more employees.

Employment type

Classifies employed people according to the following categories on the basis of their main job (that is, the job in which they usually worked the most hours):

- Employees (excluding owner managers of incorporated enterprises);
 - with paid leave entitlements;
 - without paid leave entitlements;
- Owner managers of incorporated enterprises;
- Owner managers of unincorporated enterprises;
- Contributing family workers.

Equivalised household income

Total household income that has been adjusted using an equivalence scale. Equivalence scales are used to adjust the actual incomes of households in a way that enables the analysis of the relative well-being of people living in households of different size and

composition. For a household comprising more than one person, it is an indicator of the total household income that would need to be received by a lone person household to enjoy the same level of economic well-being as the household in question. If one or more persons in the household has refused to provide income, the household has been excluded from this category.

The equivalence scale is built up by allocating points to each person in a household. Taking the first adult in the household as having a weight of 1 point, each additional person who is 15 years or older is allocated 0.5 points, and each child under the age of 15 is allocated 0.3 points. Equivalised household income is derived by dividing total household income by a factor equal to the sum of the equivalence points allocated to the household members. The equivalised income of a lone person household is the same as its unequivalised income.

Family

Two or more persons, one of whom is at least 15 years of age, who are related by blood, marriage (registered or de facto), adoption, step or fostering, and who are usually resident in the same household. The basis of a family is formed by identifying the presence of a couple relationship, lone parent-child relationship or other blood relationship. Some households will, therefore, contain more than one family

Family day care

A type of formal care provided in caregivers' homes.

First job started or returned to

The first job in which the person had started or returned to since the birth of child.

Formal care

Regulated care away from the child's home. The main types of formal care are long day care, family day care and occasional care.

Full-time workers

Employed persons who usually worked 35 hours or more a week.

Full-time workers in main job

Employed people who usually worked 35 hours or more a week (in their main job) and others who, although usually worked less than 35 hours a week, worked 35 hours or more during the reference week.

Had a job while pregnant

Women who had a job for some or all of the period during which they were pregnant. This includes women who were away from their job or business throughout their pregnancy.

Household

A group of two or more related or unrelated people who usually reside in the same dwelling.

Incorporated enterprise

A enterprise which is registered as a separate legal entity to its members or owners. Also known as a limited liability company.

Industry

An industry is a group of businesses or organisations that undertake similar economic activities to produce goods and/or services. In this publication, industry refers to ANZSIC Division as classified according to the [Australian and New Zealand Standard Industrial Classification \(ANZSIC\), 2006 \(https://www.abs.gov.au/ausstats/abs@.nsf/Latestproducts/1292.0Main%20Features12006%20\(Revision%202.0\)?opendocument&tabname=Summary&prodno=1292.0&issue=2006%20\(Revision%202.0\)&num=&view=\)](https://www.abs.gov.au/ausstats/abs@.nsf/Latestproducts/1292.0Main%20Features12006%20(Revision%202.0)?opendocument&tabname=Summary&prodno=1292.0&issue=2006%20(Revision%202.0)&num=&view=) (cat. no.1292.0).

Informal care

Unregulated care either in the child's home or elsewhere. It includes care by (step) brothers or sisters, care by grandparents, care by other relatives (including the other parent) and care by other (unrelated) people such as friends, neighbours, nannies or babysitters. It may be paid or unpaid.

Job

In this survey a 'job' is defined as a set of tasks designed to be performed by one person either:

- for an employer in return for pay, commission or payment in kind; or
- as an operator of an enterprise (either incorporated or unincorporated); or
- when engaging independently in a profession or trade; or
- as a contributing family worker working without pay in an enterprise operated by a relative.

Job held during pregnancy

The main job in which the person was working in before the birth of child.

Job sharing

Job sharing is an arrangement in which two or more people share the one full-time job, each working part time. Job sharing is available in a wide range of industries, and is in place to help employees achieve a balance between work and other aspects of their life.

Leave

Paid or unpaid time away from work taken by employed persons. An individual's specific work arrangements will determine the particular lengths and types of leave to which they have access.

Length of leave

Total amount of paid or unpaid leave or time away from a job for the child's birth and subsequent care until the mother returns or joins the workforce after the birth of the child or until the date of interview. It refers to the total amount of leave taken by the women or partner up until the date of interview.

Long day care

Regulated care that is provided to children in a dedicated centre.

Long service leave

A period of paid leave granted to an employee in recognition of a long period of service to an employer.

Main job

The job in which the most hours were usually worked.

Married

Marital status relates to a 'social marital status' where married is classified as a person who is living with another person in a couple relationship. This relationship is either a registered marriage, or a de facto marriage.

Not in the labour force

People who were not in the categories 'employed' or 'unemployed' as defined.

Occasional care

A type of formal care provided mainly for families who require short term care for their children.

Occupation

An occupation is a collection of jobs that are sufficiently similar in their title and tasks, skill

level and skill specialisation which are grouped together for the purposes of classification. In this publication occupation refers to Major Group as defined by [ANZSCO - Australian and New Zealand Standard Classification of Occupations, First Edition, Revision 1, 2009 \(https://www.abs.gov.au/AUSSTATS/abs@.nsf/allprimarymainfeatures/E8A05691E35F4376CA257B9500138A52?opendocument\)](https://www.abs.gov.au/AUSSTATS/abs@.nsf/allprimarymainfeatures/E8A05691E35F4376CA257B9500138A52?opendocument) (cat. no. 1220.0).

One parent family

For the purpose of this survey, a family consisting of a lone female parent with at least one natural child aged under two years of age who is also usually resident in the family. The family may also include any number of other dependants, non-dependants and other related individuals.

Other paid leave (women)

For the purpose of this survey, all types of paid leave other than paid maternity leave, paid holiday leave or long service leave.

Other person care

Informal care by people who are not related to the child including friends, babysitters and nannies.

Other relative care

Informal care by relatives of the child excluding parents, not otherwise categorised.

Other unpaid leave

This includes all other types of unpaid leave that has not been stated which the women or their partner took for the birth of child.

Own account workers

People who operated their own unincorporated economic enterprise or engaged independently in a profession or trade, and hired no employees.

Owner managers

People who work in their own business, with or without employees, whether or not the business is an incorporated enterprise. Comprises owner managers of incorporated enterprises and owner managers of unincorporated enterprises.

Owner managers of incorporated enterprises (OMIEs)

People who work in their own incorporated enterprise, that is, a business entity which is registered as a separate legal entity to its members or owners (may also be known as a

limited liability company). These people are classified as employees under 'status in employment'.

Owner managers of unincorporated enterprises (OMUEs)

People who operated their own unincorporated enterprise, that is, a business entity in which the owner and the business are legally inseparable, so that the owner is liable for any business debts that are incurred. Includes those engaged independently in a trade or profession. These people are classified as employers under 'status in employment' if their business has employees, or own account workers if it does not.

Paid maternity leave

Paid leave that a woman receives for the birth of her child. It is generally for a period before the due date and just after the birth of the child. Depending on the woman's workplace, she may be entitled to paid maternity leave for a number of months.

Paid Parental Leave

For the purpose of this survey mothers of children born on or after 1 January 2011, were asked about their entitlement to Paid Parental Leave, subject to government eligibility conditions. The Paid Parental Leave scheme provides financial support to eligible working parents of newborn or recently adopted children. If eligible, persons may receive up to 18 weeks of Parental Leave Pay at the rate of the National Minimum Wage.

Partner

For the purpose of this survey, a person who was:

- in a couple relationship with the selected respondent (either a registered or de facto marriage; including same-sex couples); and
- a usual resident of the same household as the respondent; and
- was the same partner during the women's pregnancy.

Part-time workers

Employed persons who usually worked less than 35 hours a week.

Part-time workers in main job

Employed people who usually worked less than 35 hours a week (in their main job) and who did so during the reference week.

Paternity/parenting leave

Paternity/parenting leave is leave provided to employees to care for their newborn child and

during the first year of the child's life. Some workplaces offer this paid leave anywhere from 1-14 weeks. This leave does not break continuity of service.

Permanently left job

Ceasing employment in a particular job with no intention of returning.

Public/private sector

The public/private classification is used to identify whether an enterprise is a public or private unit. The public sector includes all government units, such as government departments, non-market non-profit institutions that are controlled and mainly financed by government, and corporations and quasi-corporations that are controlled by government. All other enterprises are classified to the private sector.

Reference week

The week preceding the week in which the interview was conducted.

Status in employment

Employed people classified by whether they were employees, employers, own account workers, or contributing family workers.

Time away from work (partner)

Time away from work taken by owner managers following the birth of a child. Time away from work will generally be unpaid.

Unemployed

People aged 15 years and over who were not employed during the reference week, and:

- had actively looked for full-time or part-time work at any time in the four weeks up to the end of the reference week and were available for work in the reference week; or
- were waiting to start a new job within four weeks from the end of the reference week, and could have started in the reference week if the job had been available then.

Unincorporated enterprise

A business entity in which the owner and the business are legally inseparable, so that the owner is liable for any business debt that are incurred.

Unpaid maternity leave

Unpaid maternity leave is leave without pay specifically designed so that women can take time off work to care for their child in their first year, without having to permanently leave

their job. This period of time away from work does not count as a break in service, as it would for some other types of unpaid leave such as 'leave without pay'.

Usual weekly hours of work

Usual weekly hours of work refers to a typical period rather than to a specified reference period. The concept of usual hours applies both to people at work and to people temporarily absent from work, and is defined as the hours worked during a typical week. The time includes all regular paid and unpaid overtime.

Usual hours worked

The number of hours usually worked.

With paid leave entitlements

The entitlement of employees (excluding OMIEs) to either paid holiday leave or paid sick leave (or both) in their current job. People employed in their own business or who were contributing family workers were not asked questions about paid leave entitlements.

Without paid leave entitlements

Employees (excluding OMIEs) who were not entitled to paid holiday leave and paid sick leave, or did not know whether they were entitled to paid sick leave and paid holiday leave in their current job.

Women with children less than two years old

The birth mother of a child living in the same household who was under the age of two years at the date of interview. If the birth mother has more than one child under the age of two years, data relates to the pregnancy and work arrangements for the most recent birth.

Worked in a job while pregnant

Women who worked in a job or business for some or all of their pregnancy. This includes women who took paid or unpaid leave and women who had no leave entitlements for the birth depending on their individual employment status.

Abbreviations

[Show all](#)

ABS	Australian Bureau of Statistics
ABSDL	Australian Bureau of Statistics Site Data Laboratory
ANZSCO	Australian and New Zealand Standard Classification of Occupations
ANZSIC	Australian and New Zealand Standard Industrial Classification
CURF	Confidentialised Unit Record File
OMIE	Owner Manager of Incorporated Enterprise
OMUE	Owner Manager of Unincorporated Enterprise
PaETS	Pregnancy and Employment Transitions Survey
RADL	Remote Access Data Laboratory
RSE	Relative Standard Error
SACC	Standard Australian Classification of Countries
SAS	Software package for preparing and executing computerised data analysis
SE	Standard Error
SPSS	Software package for preparing and executing computerised data analysis
STATA	Software package for preparing and executing computerised data analysis

Previous catalogue number

This release previously used catalogue number 4913.0.55.001.